Seuren	History Trunscript	11/20/2007
	WEST Search History	
	(Libottems)   Restoro   Clear   Cancel	
DATE:	Tuesday, November 20, 2007	
Hide?	Set Query Name	Hit Count
	DB=PGPB,USPT,USOC; THES=ASSIGNEE: PLUR=YES; OP=ADJ	ZVAIII
	L62 ((accelerometer near5 3-axis) and magnetometer) and (pen or stylus)	13
П	L61 ((accelerometer near5 3-axis) same magnetometer) and (pen or stylus)	0
D	L60 L59 and (3-axis)	15
	L59 (accelerometer same magnetometer) and (pen or stylus)	120
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	.20
П	L58 (accelerometer same magnetometer) and L57	0
П	(5111004   4478674   6422775   5502514   5165013   5166668   6084577   L57   5587558   75481   10   6243503   53145230   5247137   5902968   5981883   5997958   5981884   5434371   5027115   604673331   [PN	19
O	L56 ("6897854") PN	1
O	L55 (("6897854")!.PN.) .p67-p151.	1
C	L54 (5982352   5146566   6529130   6346929)![PN]	4
O	L53 ("7259756")[PN]	1
	L52 (("7259756")!.PN.) .p67-p151.	1
	DB=USPT,USOC: THES=ASSIGNEE; PLUR=YES; OP=ADJ	
Ŀ	L51 L48 not @AY>2004	43
	DB-PGPB; THES-ASSIGNEE; PLUR-YES; OP-ADJ	
Г	L50 L48 not @AY>2004	9
	DB=PGPB, USPT, USOC; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
	L49 L48 not @AY>2004	52
Ľ.	L48 L47 and (pen or stylus or input)	55
	L47 ((magnetic field) near10 ((tilt angle) or (angular velocity))) same (gyroscope acceleration)	or 85
Г	L46 (magnetic field) same (tilt angle)	390
r	L45 (pen or stylus) and ((magnet or magnetic) same acceleration same (tilt angle)	) 6
	DB=USOC; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
Π.	L44 L40 not @A Y>2004	27
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
Ŀ	L43 L40 not @AY>2004	18
	DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
	L42 L40 not @AY>2004	7

Search	Histor	y Transcript	11/20/2007
C	L9	L6 not L4	42
	DB=	EPAB, JPAB, DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
_	L8	(pen or stylus) same (magnet or magnetic) same acceleration	11
	DB=	PGPB.USPT.EPAB.JPAB.DWPI: THES=ASSIGNEE: PLUR=YES; OP=ADJ	
Γ.	L7	L6 not L4	53
Γ.,	L6	,	57
Γ.	L5 DB=	(pen or stylus) same magnet\$ same acceleration PGPB, USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	59
Γ		L3 not @PY>2004	28
Γ		L2 and acceleration	64
[	L2	L1 and magnet\$	515
Γ	LI	(345/179)![CCLS]	1485
		•	

http://jupiter2:9000/bin/cgi-bin/srchhist.pl?state=ho3ea8.69.13&f=ffsearch&userid=ntran7 Page 3 of 3

Scarci	rustor	y Transcript	11/20/2007
r	L41	L40 not @AY>2004	52
Г	L40	(calculat\$4 same (coordinates or axis or point)) and L39	73
П	L39	(pen or stylus or (input system)) and L38	260
Г	L38	acceleration same L37	3070
_		magnet\$3 same (tilt or ungle or (tilt ungle))  EPAB.JPAB.DWPI.TDBD: THES=ASSIGNEE: PLUR=YES: OP=ADJ	113343
_		(pen or stylus or (input system)) and L35	4
		acceleration same L34	393
-	L34	magnet\$3 same (tilt or angle or (tilt angle))	43695
		PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PI	
C.	L33	(magnetic.clm.) and L26	1
C	L32	(magnetic.clm.) and L25	2
n	L31	(magnetic.clm.) and L24	3
E.	L30	(magnetic.clm.) and L23	2
Π;	L29	(magnetic.clm.) and L22	2
Ð	L28	(magnetic.clm.) and L21	2
r:	L27	(magnetic.clm.) and L20	18
m	L26	(acceleration.clm.) and L17	24
m	L25	(acceleration.elm.) and L16	16
$\Box$	L24	(acceleration.clm.) and L15	19
$\Box$	L23	(acceleration.clm.) and L14	28
П	L22	(acceleration.clm.) and L13	29
L.	L21	(acceleration.clm.) and L12	4
Œ	L20	(acceleration.elm.) and L19	202
	L19	samsung-electronics\$.us.	194395
O	L18	L12 and L13 and L14 and L15 and L16 and L17	3
C)	L17	choi-cun-seok\$.in.	71
$\Box$	L16	kung-kyoung-ho\$.in.	155
m	L15	chang-wook\$.in.	182
(C)	L14	kim-dong-yoon\$.in.	82
C	L13	bang-won-chul\$.in.	60
O		roh-kyoung-sig\$.in.	30
		USPT; THES=ASSIGNEE: PLUR=YES; OP=ADJ	
П		L6 not L4	24
_		PGPB; THES-ASSIGNEE; PLUR-YES; OP-ADJ	
П		L6 not L4	18
	DB=I	PGPB,USPT: THES=ASSIGNEE; PLUR=YES; OP=ADJ	
		9000/bin/cgi-bin/srchhist.pl?state=ho3ca8.69.13&f=ffscarch&uscrid=r	

http://jupiter2:9000/bin/egi-bin/srchhist.pl?state=ho3ea8.69.13&f=ffsearch&userid=mtran7 Page 1 of 3